

# Healthy Bites



# Information To Improve Your Selection and Use Of Foods In Your Home



## Boost Brain Power with Breakfast

Volume VI

Educators and parents alike recognize the importance of providing students with a good education. A basic tool that can be used to ensure better learning for all (K-12) students is as close as the kitchen table: breakfast. Data gathered by many states (including Michigan) report a significant improvement of test scores and overall academics, declines in tardiness and decreases in suspensions as a result of eating a healthy breakfast. For students who eat breakfast, good nutrition pays off in positive student alertness and behavior.

In this era of fast food and donut shops, researchers point to the connection between good nutrition and education. The long-term benefit cannot be overstated, especially with so many children being overweight and inactive.

Almost any foods can be eaten for breakfast, as long as nutrients are the focus. Fruits and vegetables are important, as are low-fat milk, dairy foods, unsweetened cereals and breads. Fruit juices should be 100 percent juice. Ready-to-eat breakfast foods should only be used occasionally; also, note the amount of fat in these convenient meals. Here are some quick and easy ideas for breakfast. Plan to enjoy a great day with a healthy start from these choices. Ready, set, breakfast!!





Banana Dog -Peanut butter, banana, raisins in a wheat hotdog bun.



Breakfast Taco - Soft corn tortilla topped with shredded cheese, fold in half and microwave 10 to 15 seconds, top with salsa.



Cottage cheese or yogurt with fruit, serve with whole grain crackers.



Grilled cheese sandwich or melted cheese on toast with apple slices.



Leftovers like pizza or macaroni and cheese.

Source: kidshealth.org

## KIDS SMART CHALLENGE \*\*CHECK YOUR LABEL

Save the nutrition labels from the different foods vou eat and drink. Look at the different nutrients that each serving provides. Nutrients are necessary for growth and maintaining protein, vitamins, carbohydrates and minerals.

Source: FDA, Eating for a Healthy Heart

Nutrition	
Serving Size 1	(148g/5.3oz)
Amount Per Serving	
Calories 100 Calories from Fat 0	
Total Fat 0g	% Daily Value*
Saturated Fat 0g	
Cholesterol 0mg	0%
-	0%
Sodium 0mg Potassium 720mg	
Total Carbohydrate 26g 9%	
Dietary Fiber 3g	12%
Sugars 3g	1270
Protein 4g	
Vitamin A 0% • Vit	tamin C 45%
Calcium 2% • Iro	n 6%
Thiamin 8% • Ri	boflavin 2%
Niacin 8% • Vit	tamin B <sub>6</sub> 10%
Folate 6% • Ph	osphorous 6%
Zinc 2% • Ma	agnesium 6%
*Percent Daily Values are based on a 2,000 calorie diet.	

## \*\*APPLE OATMEAL

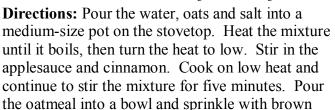
#### **Ingredients:**

1 c. water 1/2 c. rolled oats dash of salt

1/4 c. applesauce pinch of cinnamon 2 tsp. brown sugar

**Nutrition Facts:** Serves: 1 Calories: 270 Total Fat: 3 g Fiber: 2 g Calcium 11 mg

Protein 7 g Carbs 57 g Cholesterol 0 mg Sodium 8 mg Iron 2.2 mg



sugar. Cool for a minute. Enjoy.

Source: EAT5to9ADAY

## Jingle Bells, Something Smells!

As the cold days of January set in, you peer into the refrigerator to find holiday leftovers still hanging around. The pantry also still holds food gifts. Now comes the question. Are they still safe to eat?

**Leftover holiday meats:** Traditional items, like a fully-cooked holiday ham, are only safe to keep for one week. If you thought ahead and froze some of it, you can keep it frozen and thaw under refrigeration within two months. The roasted holiday bird, whether turkey, chicken or goose, is only safe under refrigeration for three to four days. If you froze some pieces in gravy or broth, use them within six months after thawing under refrigeration. The bottom line is that the holiday meats should not be camping out in your refrigerator for weeks!

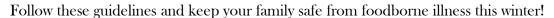


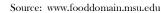


Other leftover holiday dishes: Mashed potatoes, stuffing, cooked vegetables, mixed salads, pies (containing eggs or milk) and homemade soups should be refrigerated immediately and consumed within five days. If the items spent time out on the buffet table, consuming them within three days is best. If they were out on a buffet table at room temperature for more than two hours, *they should not be eaten* and should be discarded!

**Gift basket items:** Those attractive baskets of gourmet foods look great and make great gifts. Here are some popular gift foods and the length of time that they are safe to keep:

- Hard cheese (cheddar, swiss): six months unopened in the refrigerator, three to four weeks opened.
- Soft cheese (brie, bel paese): one week in the refrigerator.
  Note: Hard and soft cheese can be frozen for six months.
- Hard sausage/pepperoni/beef sticks: two to three weeks in the refrigerator, one to two months in the freezer.
- Dried fruits: six months unopened in the pantry or stored in the refrigerator.
- Jams, jellies, preserves: 12 months unopened in pantry, six months in the refrigerator after opening.





## **WORD WISE**

## **Nutrient**

A nourishing ingredient in a food.

Proteins, carbohydrates, fats, vitamins and minerals. These are provided by food and are necessary for growth and maintenance of life.



Source: Produce for Better Health Foundation

# Check our Web site: macombcountymi.gov/msuextension

- Calendar of upcoming programs,
- Program descriptions,
- Volunteer opportunities,
- Past Healthy Bites issues and more!

Want to be on our mailing list? Please call! Note: Healthy Bites may be reproduced and distributed, however, please copy with logos and resources intact. Also, please let us know the number distributed for our tally.

MSU Extension - Food and Nutrition 21885 Dunham Road, Suite 12 Clinton Township, Michigan 48036 Phone: 586-469-6432



